

In the Specification:

**Page 6, paragraph 2, lines 9 to 14 insert the following paragraph:**

Referring to Figure 6 5, when the tape is installed on a moisture absorbent building element, for example wood, moisture probes (9), (10) are inserted through the detection tape conductors at critical point-locations. The probes are constructed of stainless or copper-clad steel. ~~The~~ Each of the probes is ~~are~~ of a dual prong design as illustrated in Figure 4 and can be inserted with a standard construction-stapling tool as shown in Figure 6 where each staple lies with its connecting bridge between the dual prongs extending along the respective conductor.

**The paragraph bridging pages 6 and 7, page 6, paragraph 4, lines 25 to 27 and page 7, paragraph 1, line 1, insert the following paragraph.**

Typically up to ten pairs of moisture probes may be inserted on a single section of detection tape including, as shown in Figure 6 two pairs 9, 10 and 9A, 10A. The parallel resistance of the probes can then be measured remotely by a pair of conductors that are spliced to the end of the detection tape.